

## JC20 Rec'd PCT/PTO 2



Substitute Form PTO-1449 (Modified)

U.S. Department of Commerce Patent and Trademark Office

Attorney's Docket No. 07039-444US1

April 29, 2005

**Information Disclosure Statement** by Applicant (Use several sheets if necessary)

Richard G. Vile et al.

Filing Date

Applicant

Group Art Unit

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
MA	AA	5,925,564	07/20/1999	Schwartz et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

	Foreig	n Patent Doo	uments or F	Published Foreign	Patent A	Application	ns	
Examiner	Desig.	Document	Publication	Country or			Trans	lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
LITH	AL	WO 98/56936	12/17/1998	РСТ				
	AM							
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)					
Examiner	Desig.				
Initial	ID D	Document			
M	AQ	Ahmed A et al., "A Conditionally Replicating Adenovirus Targeted to Tumor Cells Through Activated RAS/P-MAPK-Selective mRNA Stabilization," <i>Nature Biotechnology</i> , Vol. 21(7):771-777 (2003)			
	AR	Boast K et al., "Characterization of Physiologically Regulated Vectors for the Treatment of Ischemic Disease," Human Gene Therapy, Vol. 10(13):2197-2208 (1999)			
	AS	Dibbens JA et al., "Hypoxic Regulation of Vascular Endothelial Growth Factor mRNA Stability Requires the Cooperation of Multiple RNA Elements," <i>Molecular Biology of the Cell</i> , Vol. 10:907-919 (1999)			

Examiner Signature	Date Considered ,
The many	04/10/1006
EXAMINER: Initials citation considered. Draw line through citation if no	in conformance and not considered. Include copy of this form with
next communication to applicant.	,



Sheet <u>2</u> of <u>2</u>



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Examiner	Desig.			
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199	АТ	Nabors L. Burt et al., "HuR, a RNA Stability Factor, Is Expressed in Malignant Brain Tumors and Binds to Adenine- and Uridine-rich Elements within the 3' Untranslated Regions of Cytokine and Angiogenic Factor mRNAs," Cancer Research, Vol. 61:2154-2161 (2001)		
	AU	Sheng H et al., "Transforming Growth Factor-\$\beta\$ Enhances Ha-ras-induced Expression of Cyclooxygenase-2 in Intestinal Epithelial Cells via Stabilization of mRNA," The Journal of Biological Chemistry, Vol. 275(9):6628-6635 (2000)		
	AV	Shibata T., "Development of a Hypoxia-Responsive Vector for Tumor-Specific Gene Therapy,"  Gene Therapy, Vol. 7:493-498 (2000)		

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